REMARKS/ARGUMENTS

Prior to the first examination of the merits, please enter new claims 22-27, and new Figure 22.

New claims 22, 24, and 26 are enabled and supported in Figure 1 and paragraphs 53 and 85 of the specification. New claims 23, 25 and 27 are enabled and supported in claim 3 of the original parent application, U.S. Serial No. 10/118,834.

The amendment to new Figure 22 is enabled on ¶93 and elsewhere in the specification.

Conclusion

Prior to the first examination on the merits, please amend the specification as shown herein. No substantive changes have been made in the application, and such amendments do not introduce any new matter. Applicant respectfully requests that such amendments be entered into the record.

Respectfully submitted,

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Agent for Applicants

Attachments



Express Mail No.: EL336511976US Deposited: 10/20/2003
Title: METHOD FOR PRODUCING SINGLE WALLED CARBON
NANOTUBES
Inventors: Daniel E. Resasco et al.
Filed: Herewith Examiner: Unknown
Agent: Christopher W. Corbett
SHEET 22 OF 24

Deposited: 10/20/2003
Group: 1754
Examiner: Unknown
Dkt. No.: 5820.640
Formal Drawing:

Group: 1754 Examiner: Unknown Dkt. No.: 5820.640 Formal Drawings

STRUCTURE/COMPOSITION OF Co-Mo CATALYSTS

oxide Mo _y clusters	Cobalt in cobalt molybdate-like environment.		Metallic cobalt		
		HUND FEE FEEGER			
Mo/SiO ₂	CoMo(1:3)/SiO ₂	CoMo(1:2)/SiO ₂	CoMo(3:4)/SiO ₂	CoMo(2:1)/SiO ₂	Co/SiO ₂